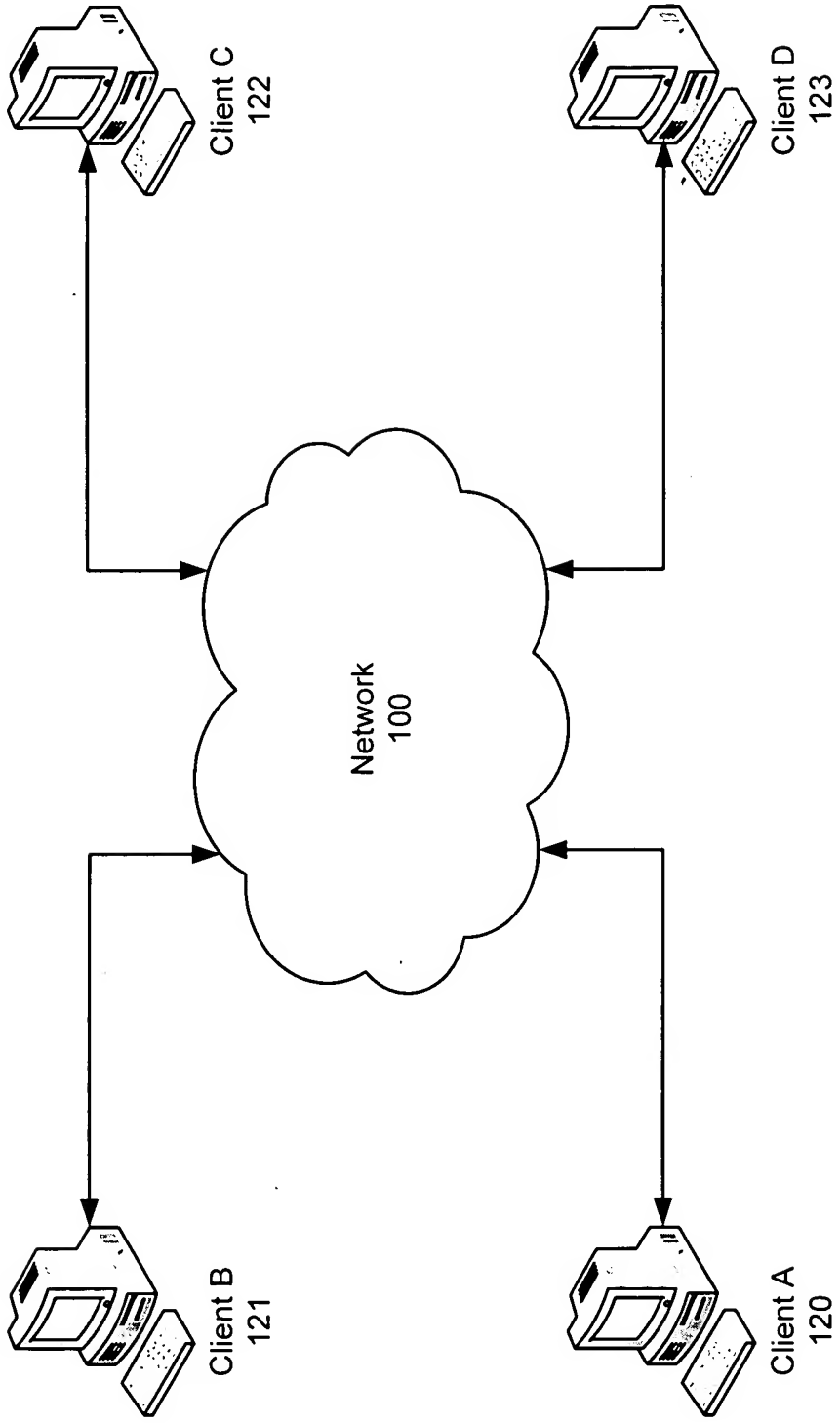
Client C
122
Client D
123
Network
100
Client B
121
Client A
120

Figure 1

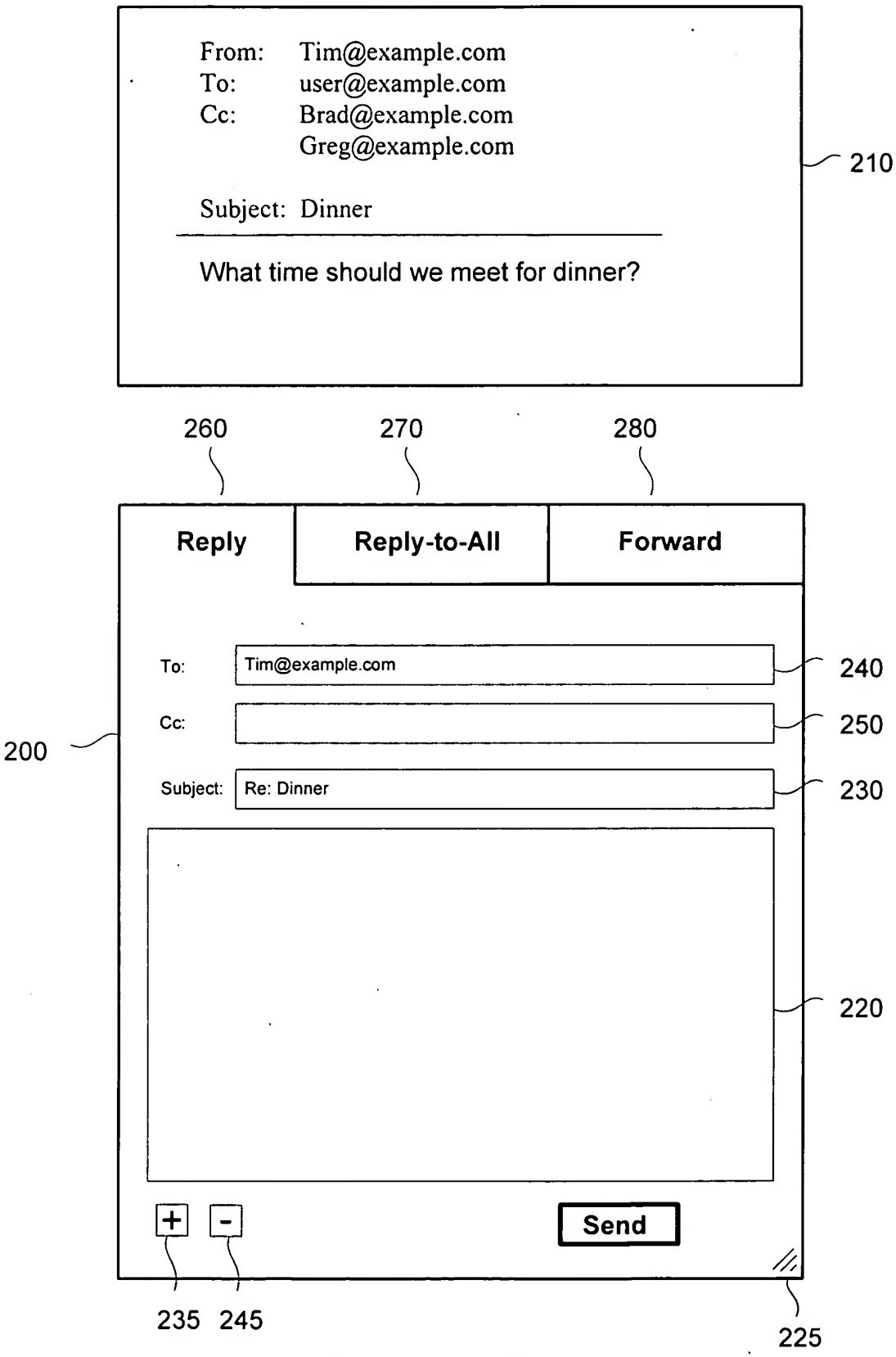
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
260
270
280
Reply
Reply-to-All
Forward
To: Tim@example.com
240
Cc:
250
200
Subject: Re: Dinner
230
220
+
-
Send
235
245
225

Figure 2A

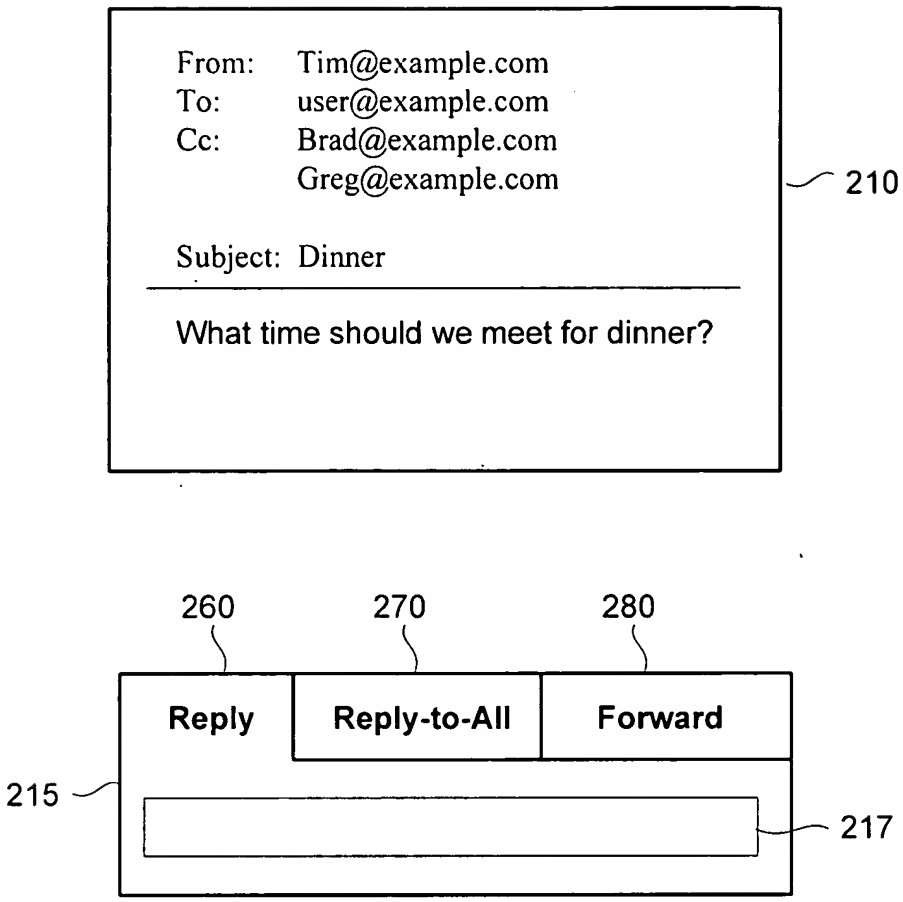
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
260
270
280
Reply
Reply-to-All
Forward
215
217

Figure 2B

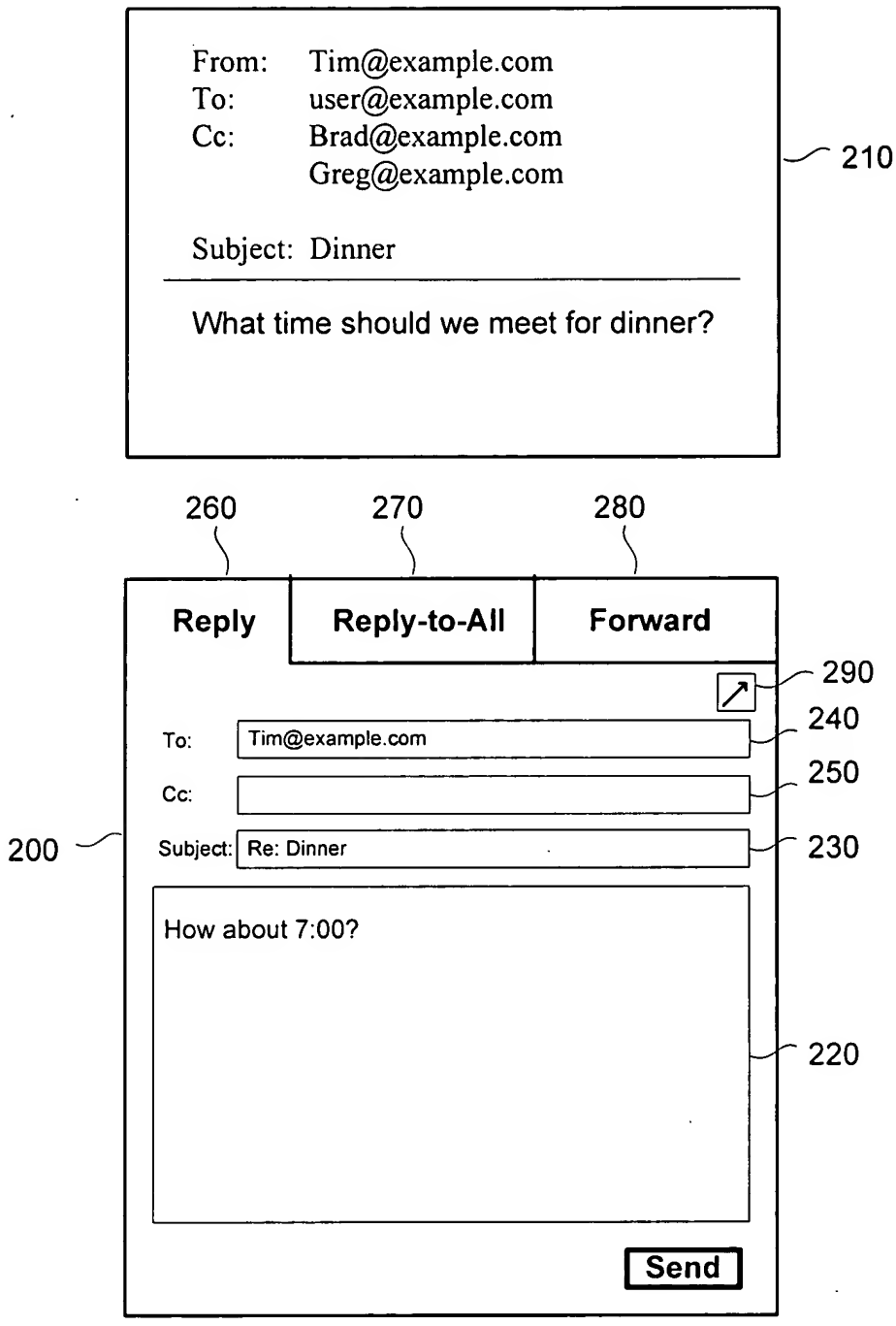
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
260
270
280
Reply
Reply-to-All
Forward
290
To: Tim@example.com
240
Cc:
250
200
Subject: Re: Dinner
230
How about 7:00?
220
Send

Figure 2C

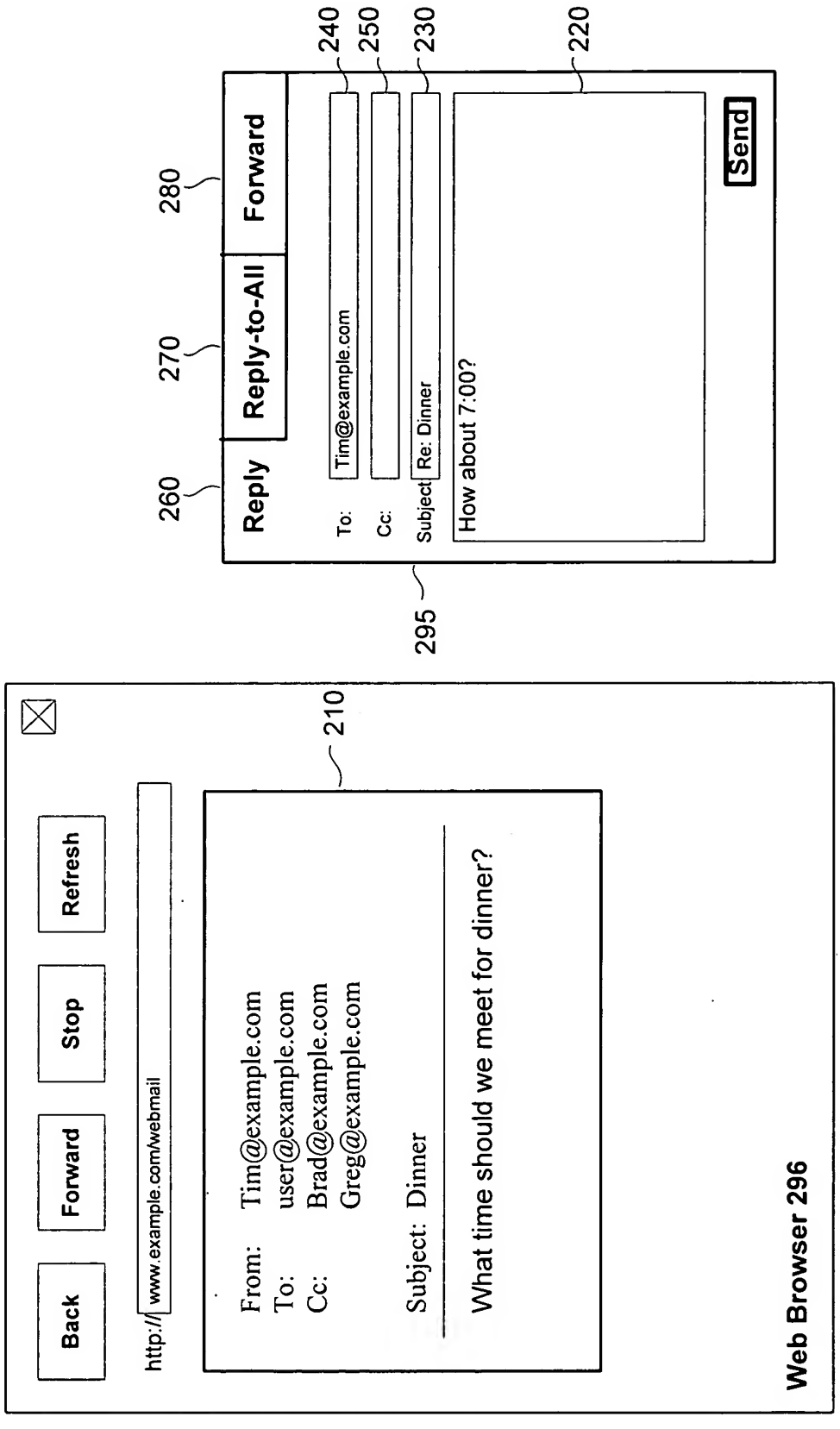
Reply
Reply-to-All
Forward
To: Tim@example.com
Cc:
Subject: Re: Dinner
How about 7:00?
Send
240
250
230
220
260
270
280
295
Back
Forward
Stop
Refresh
http:// www.example.com/webmail
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
Web Browser 296

Figure 2D

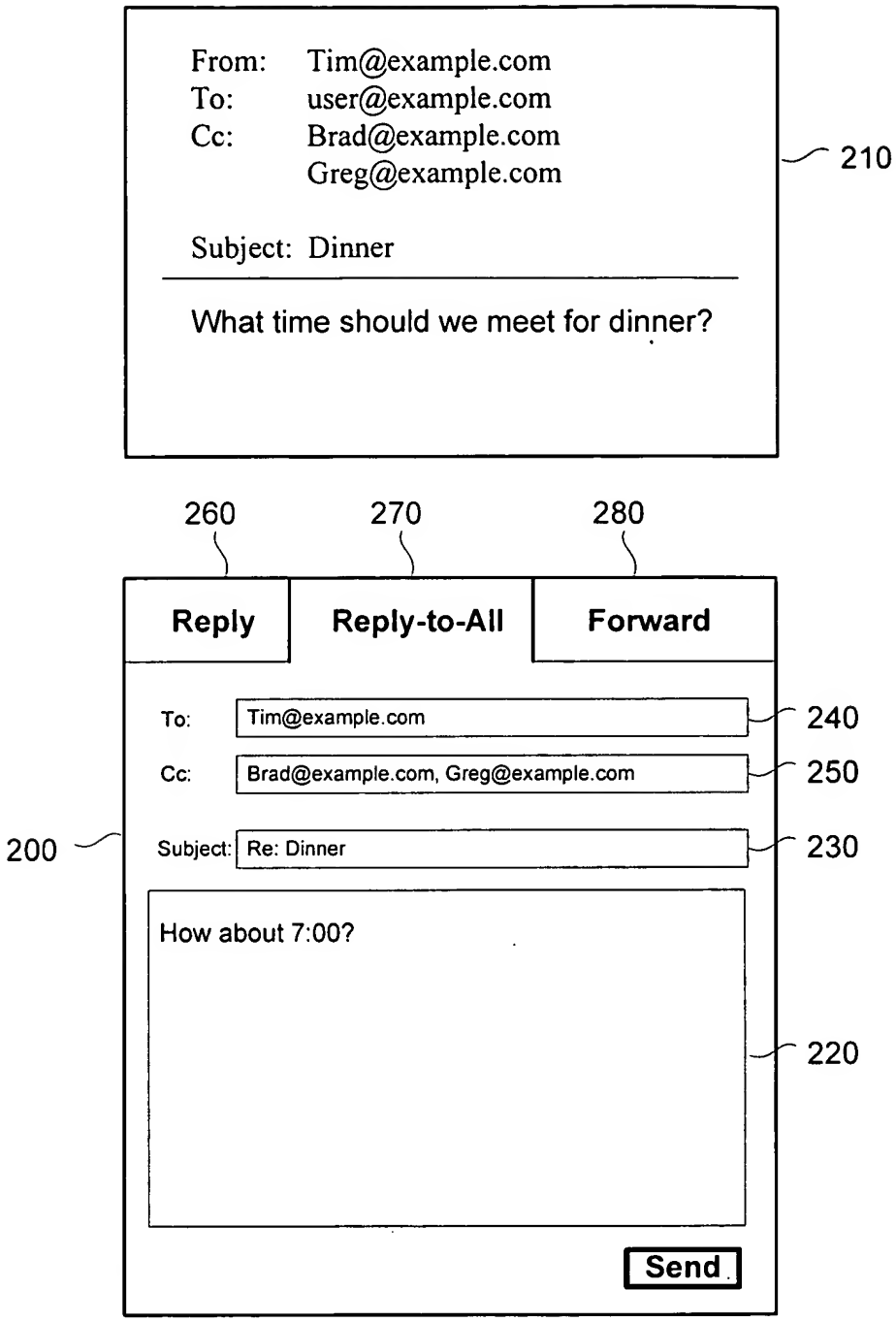
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
260
270
280
Reply
Reply-to-All
Forward
To: Tim@example.com
240
Cc: Brad@example.com, Greg@example.com
250
200
Subject: Re: Dinner
230
How about 7:00?
220
Send

Figure 3A

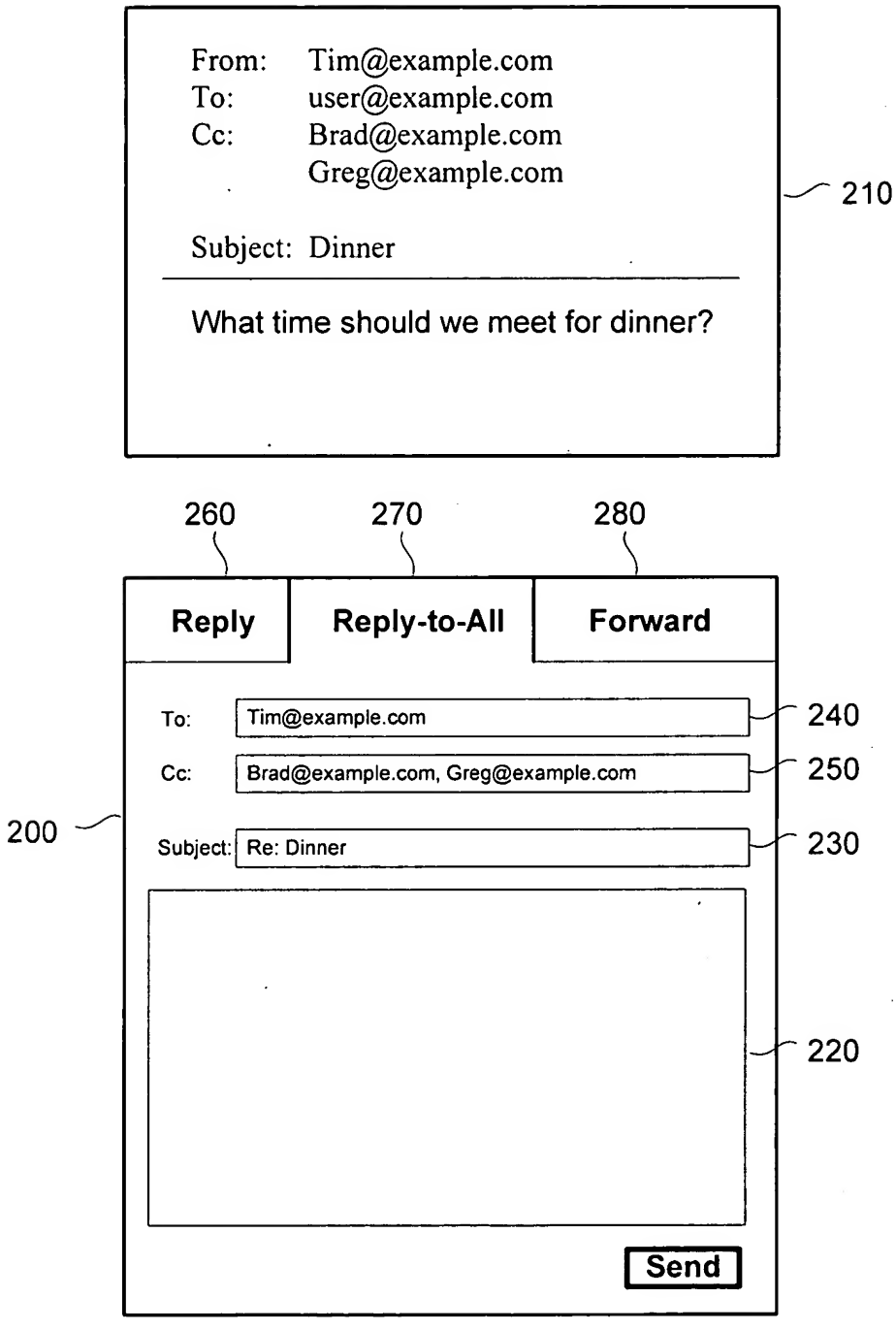
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
260
270
280
Reply
Reply-to-All
Forward
To: Tim@example.com
240
Cc: Brad@example.com, Greg@example.com
250
200
Subject: Re: Dinner
230
220
Send

Figure 3B

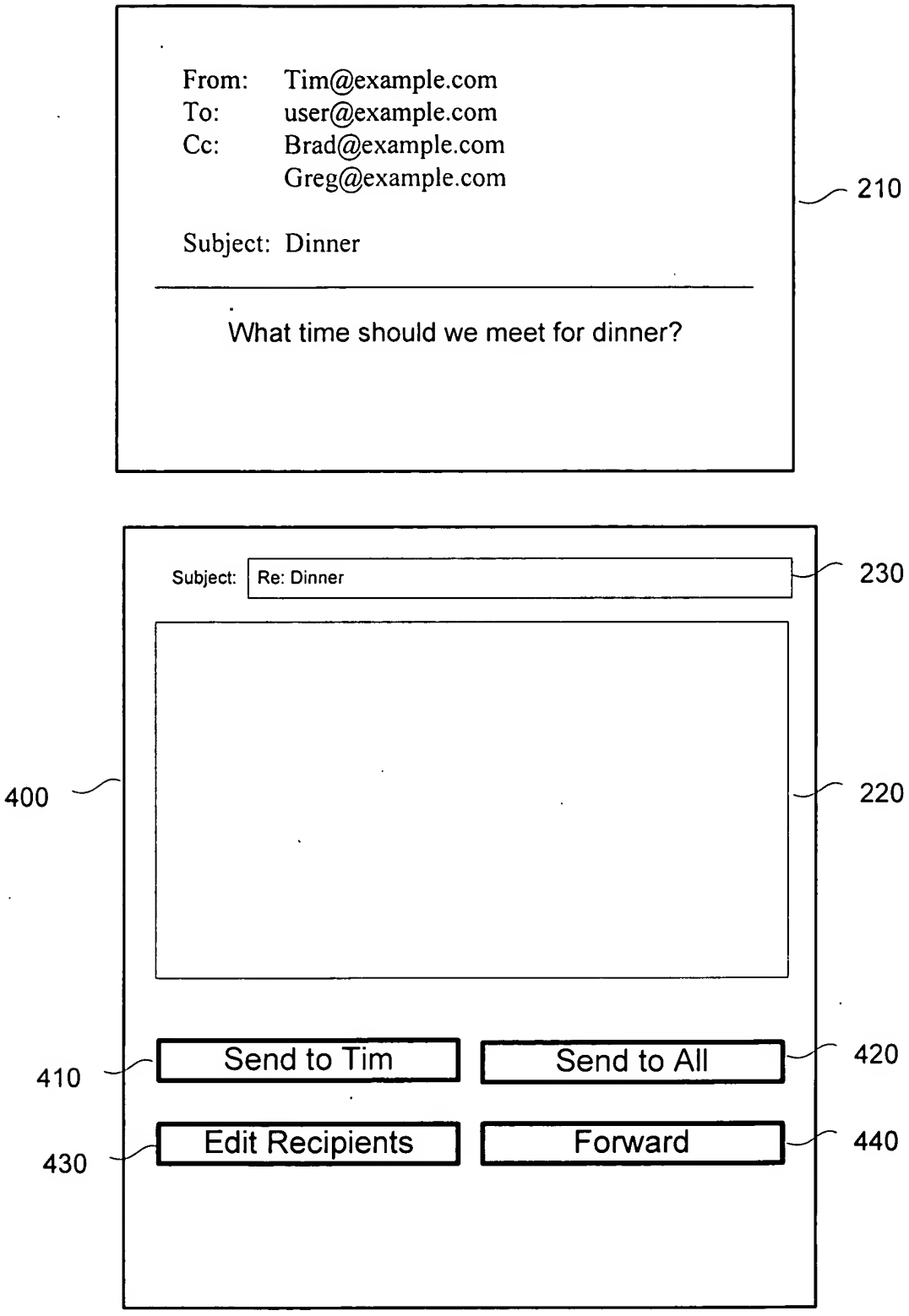
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
Subject: Re: Dinner
230
400
220
Send to Tim
Send to All
410
420
Edit Recipients
Forward
430
440

Figure 4A

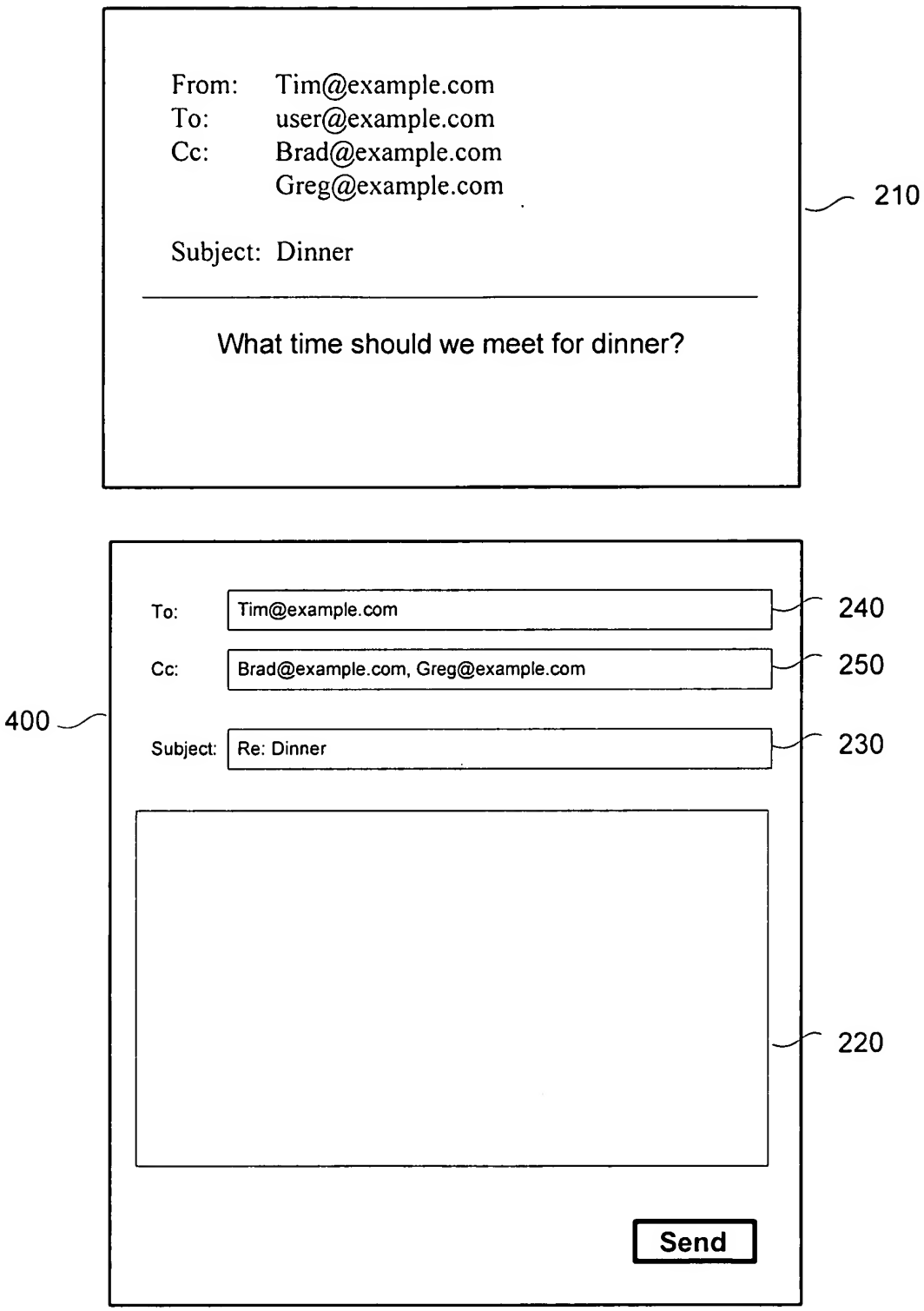
From: Tim@example.com
To: user@example.com
Cc: Brad@example.com
Greg@example.com
Subject: Dinner
What time should we meet for dinner?
210
400
To: Tim@example.com
240
Cc: Brad@example.com, Greg@example.com
250
Subject: Re: Dinner
230
220
Send

Figure 4B

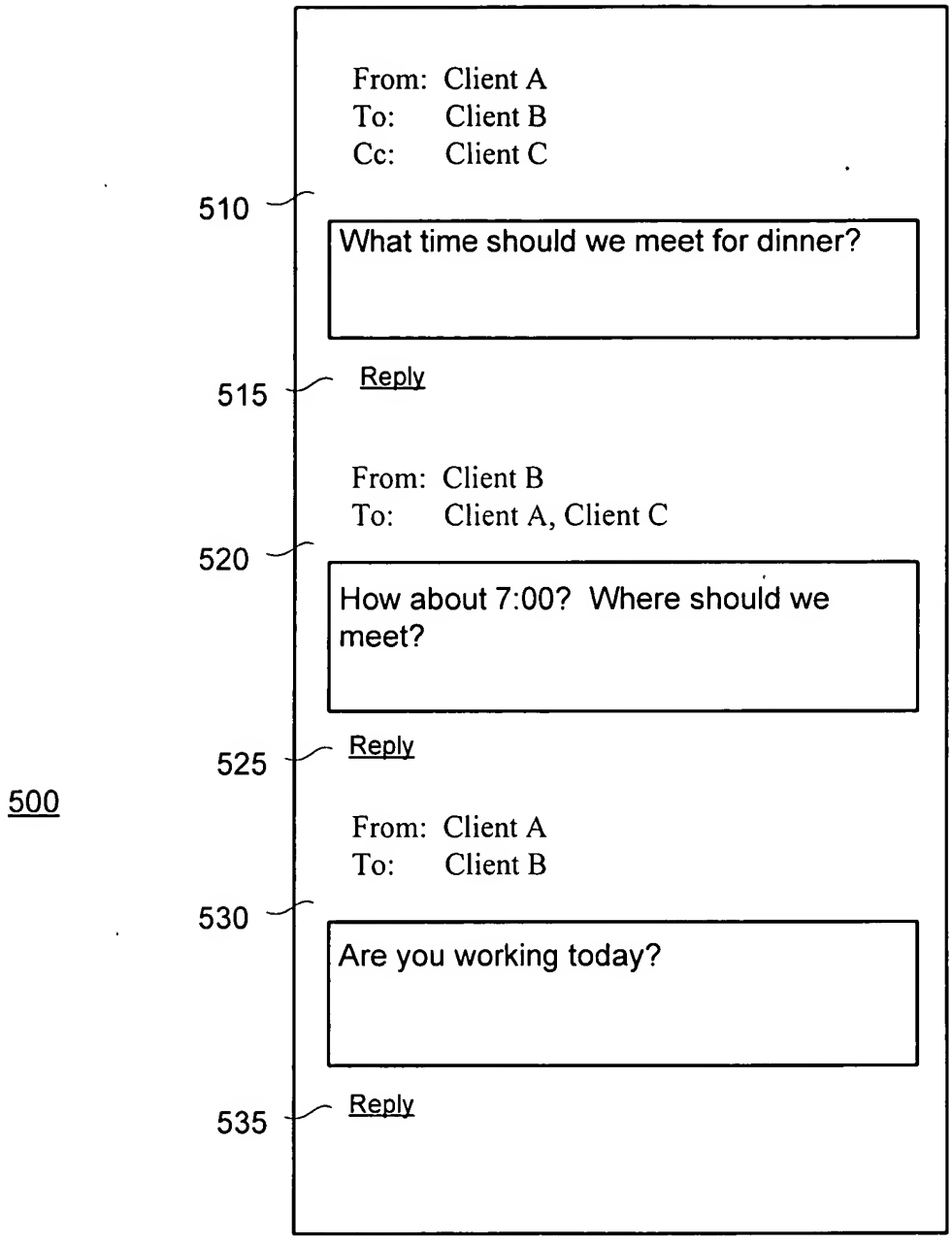
From: Client A
To: Client B
Cc: Client C
510
What time should we meet for dinner?
515
Reply
From: Client B
To: Client A, Client C
520
How about 7:00? Where should we meet?
525
Reply
500
From: Client A
To: Client B
530
Are you working today?
535
Reply

Figure 5

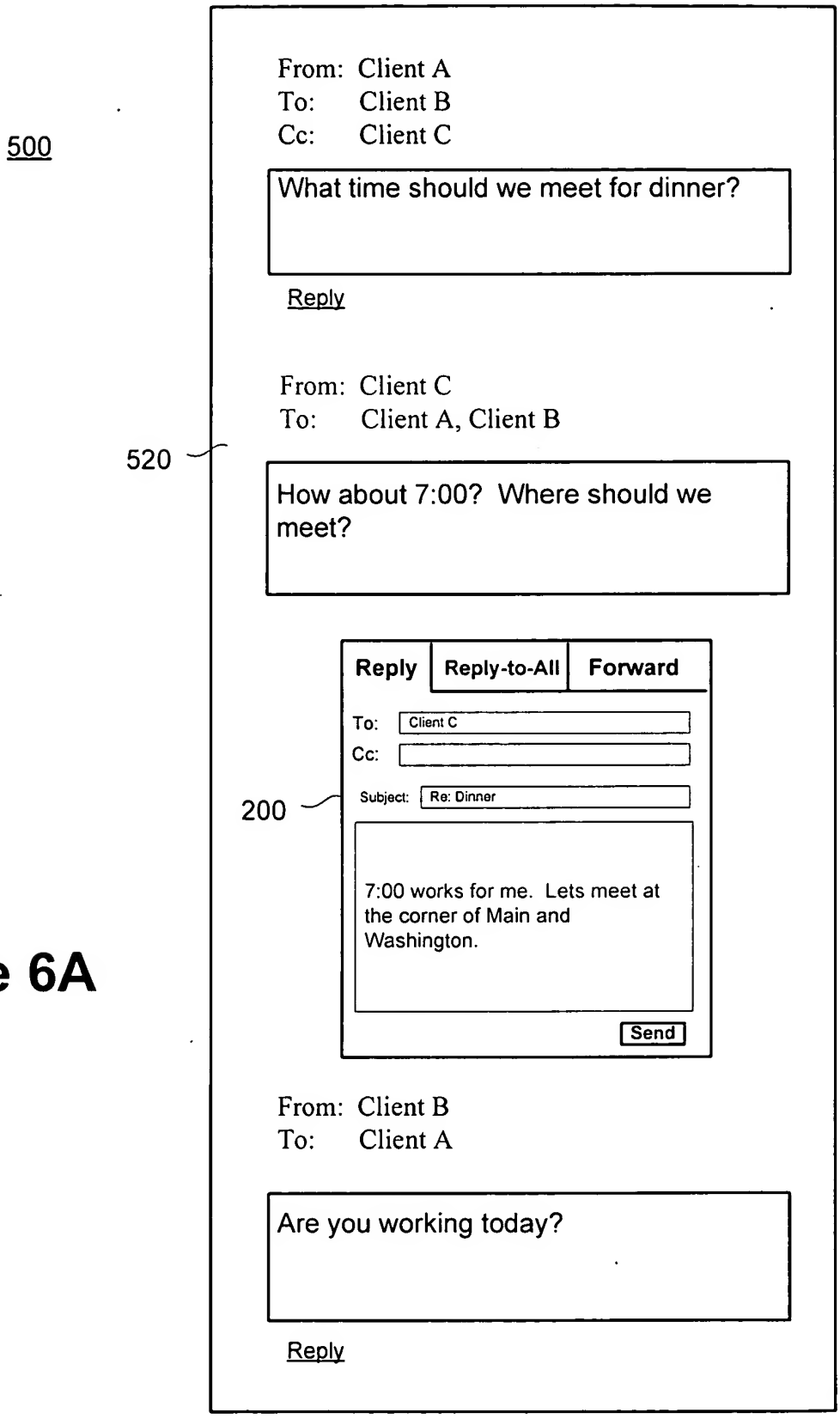
500
From: Client A
To: Client B
Cc: Client C
What time should we meet for dinner?
Reply
From: Client C
To: Client A, Client B
520
How about 7:00? Where should we meet?
Reply
Reply-to-All
Forward
To: Client C
Cc:
200
Subject: Re: Dinner
7:00 works for me. Lets meet at the corner of Main and Washington.
Send
From: Client B
To: Client A
Are you working today?
Reply

Figure 6A

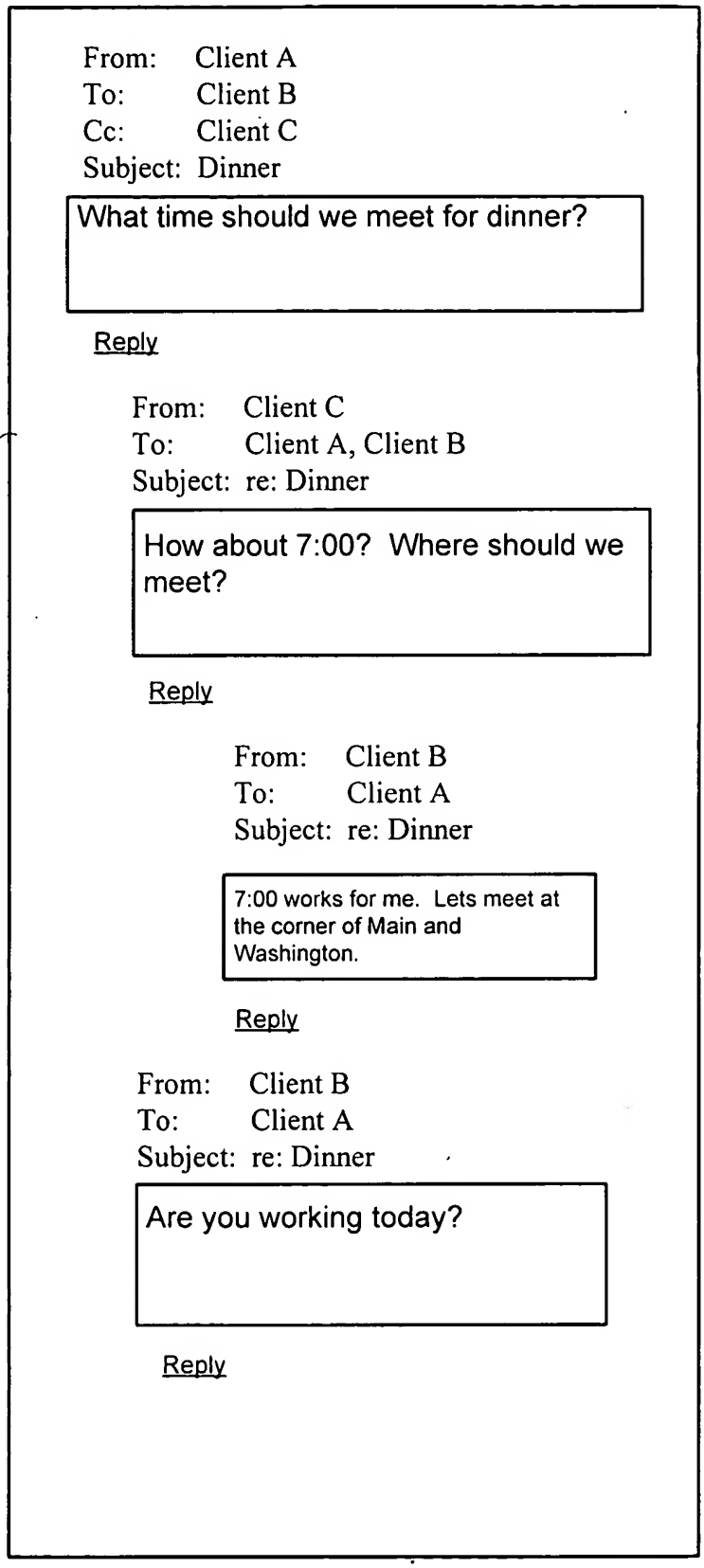
500
From: Client A
To: Client B
Cc: Client C
Subject: Dinner
What time should we meet for dinner?
Reply
520
From: Client C
To: Client A, Client B
Subject: re: Dinner
How about 7:00? Where should we meet?
Reply
From: Client B
To: Client A
Subject: re: Dinner
7:00 works for me. Lets meet at the corner of Main and Washington.
Reply
From: Client B
To: Client A
Subject: re: Dinner
Are you working today?
Reply

Figure 6B

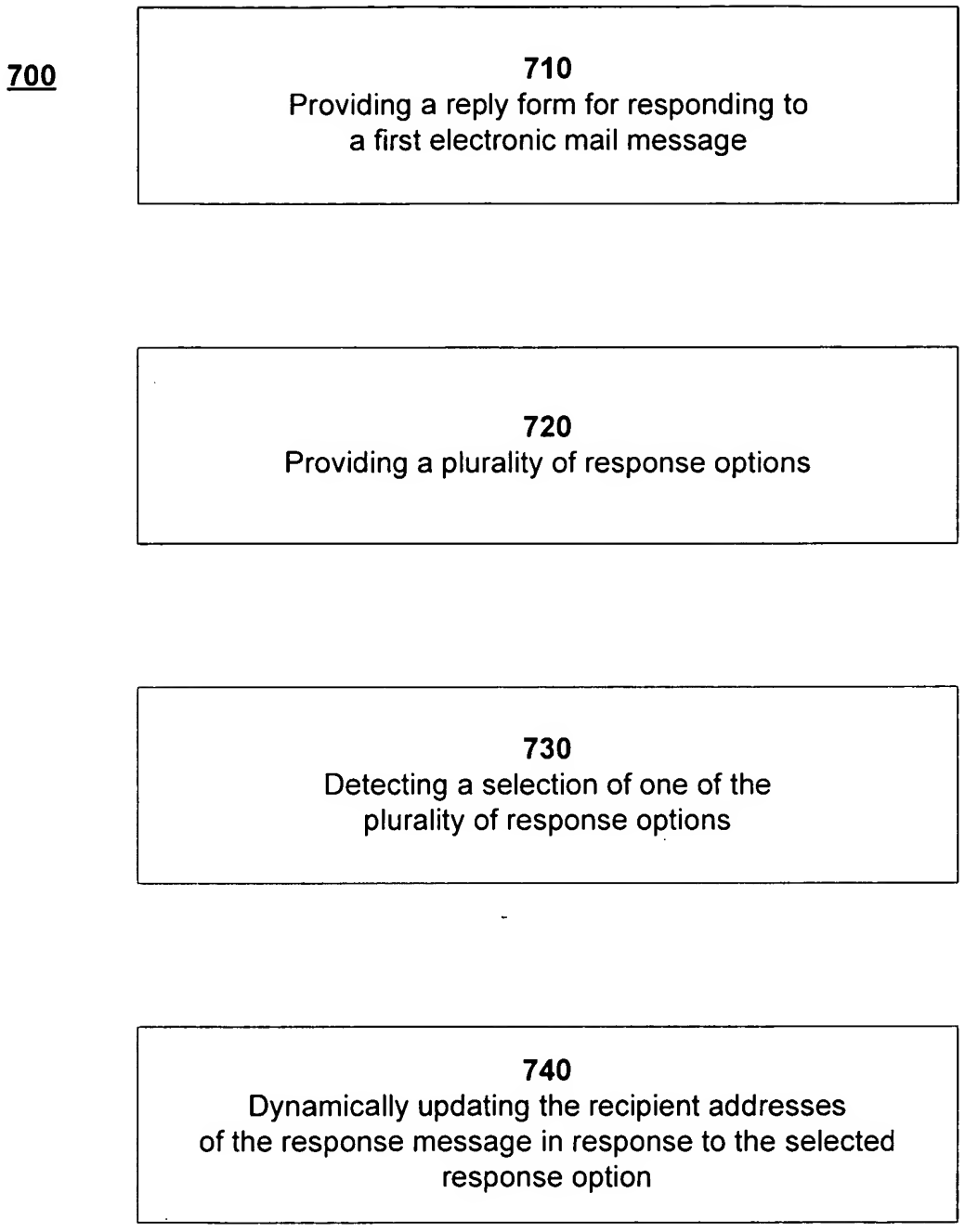
700
710
Providing a reply form for responding to a first electronic mail message
720
Providing a plurality of response options
730
Detecting a selection of one of the plurality of response options
740
Dynamically updating the recipient addresses of the response message in response to the selected response option

Figure 7